

Figure 1 is a graph showing the chemical shift (cpm) of the CCR2ND and COS-1 proteins as a function of bound fmoles. The main plot shows chemical shift (cpm) on the y-axis (0 to 14000) versus Bound (fmoles) on the x-axis (0 to 35). CCR2ND (circles) shows a sharp increase in chemical shift starting around 10 fmoles, reaching a plateau around 13000 cpm. COS-1 (squares) shows a much smaller increase, reaching a plateau around 1000 cpm. An inset 'Scatchard Plot' shows 1000 (BF) on the y-axis (0 to 55) versus Bound (fmoles) on the x-axis (0 to 30). CCR2ND (circles) shows a sharp increase in 1000 (BF) starting around 10 fmoles, reaching a plateau around 50. COS-1 (squares) shows a much smaller increase, reaching a plateau around 10.

Bound (fmoles)	CCR2ND cpm	COS-1 cpm	CCR2ND 1000 (BF)	COS-1 1000 (BF)
0	0	0	0	0
1	0	0	0	0
2	0	0	0	0
3	0	0	0	0
4	0	0	0	0
5	0	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0	0	0	0
11	0	0	0	0
12	0	0	0	0
13	0	0	0	0
14	0	0	0	0
15	0	0	0	0
16	0	0	0	0
17	0	0	0	0
18	0	0	0	0
19	0	0	0	0
20	0	0	0	0
21	0	0	0	0
22	0	0	0	0
23	0	0	0	0
24	0	0	0	0
25	0	0	0	0
26	0	0	0	0
27	0	0	0	0
28	0	0	0	0
29	0	0	0	0
30	0	0	0	0
31	0	0	0	0
32	0	0	0	0
33	0	0	0	0
34	0	0	0	0
35	0	0	0	0

125I - TNF (ng)

Fig. 2

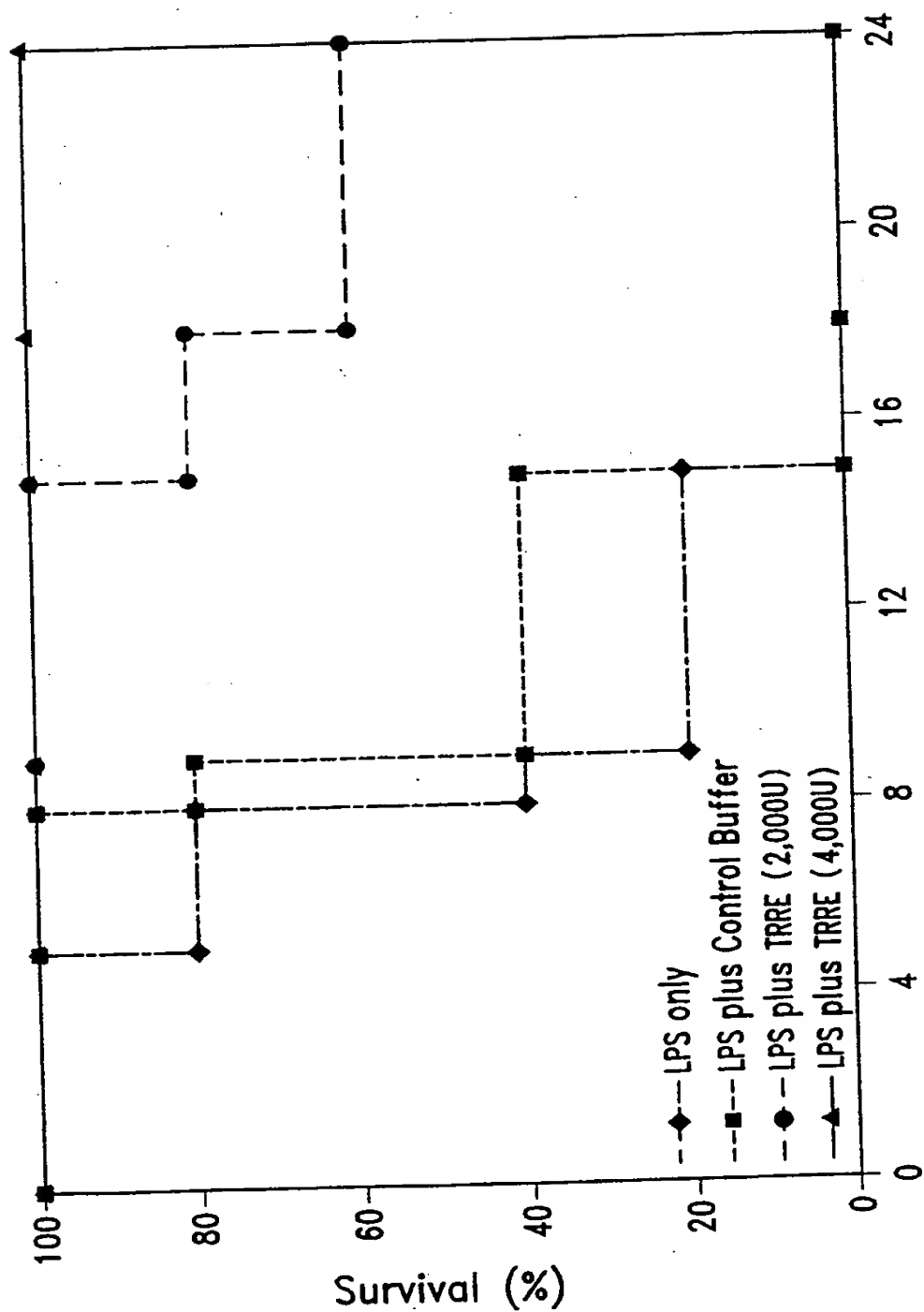
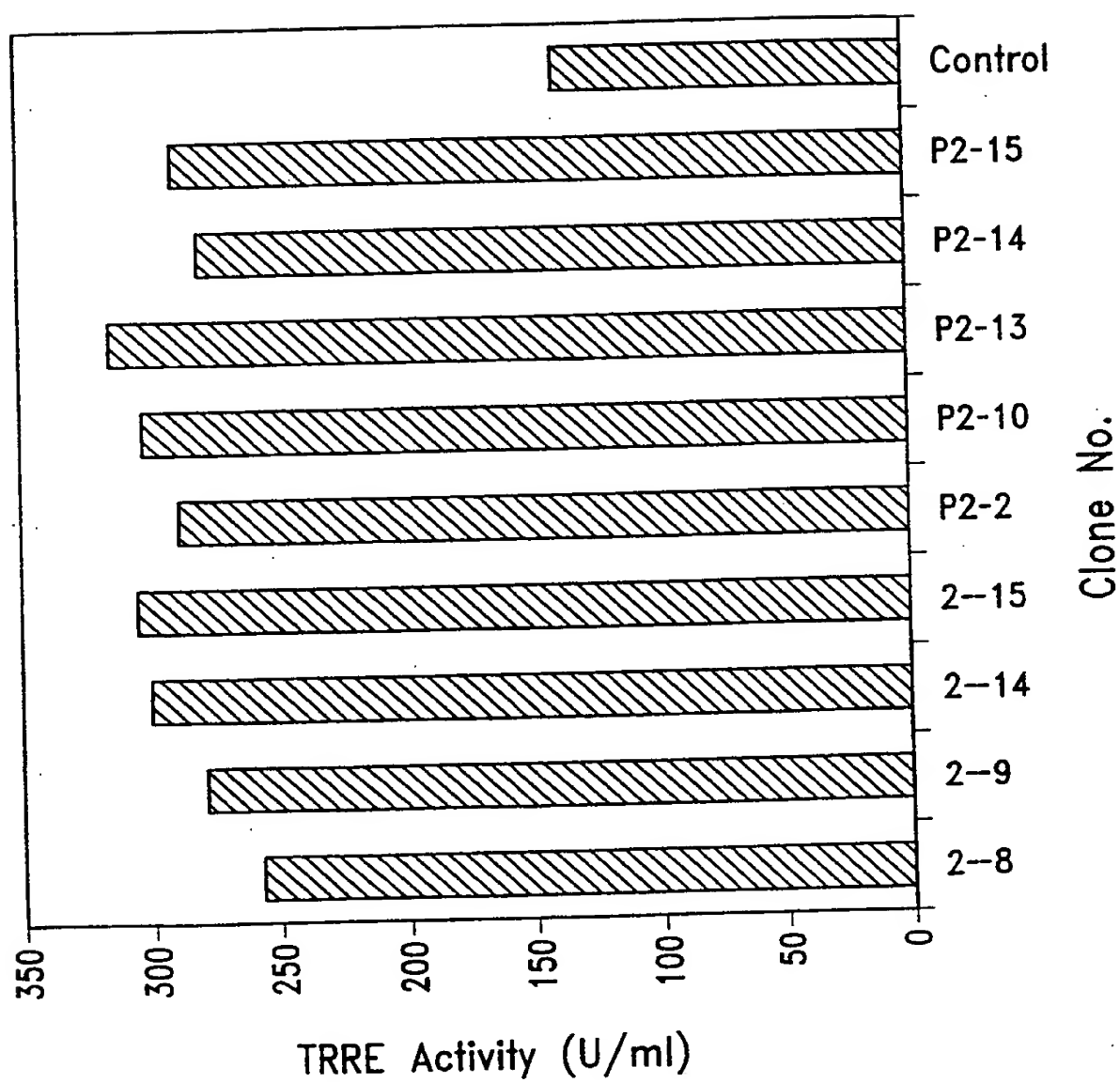


Fig. 3

Fig. 4



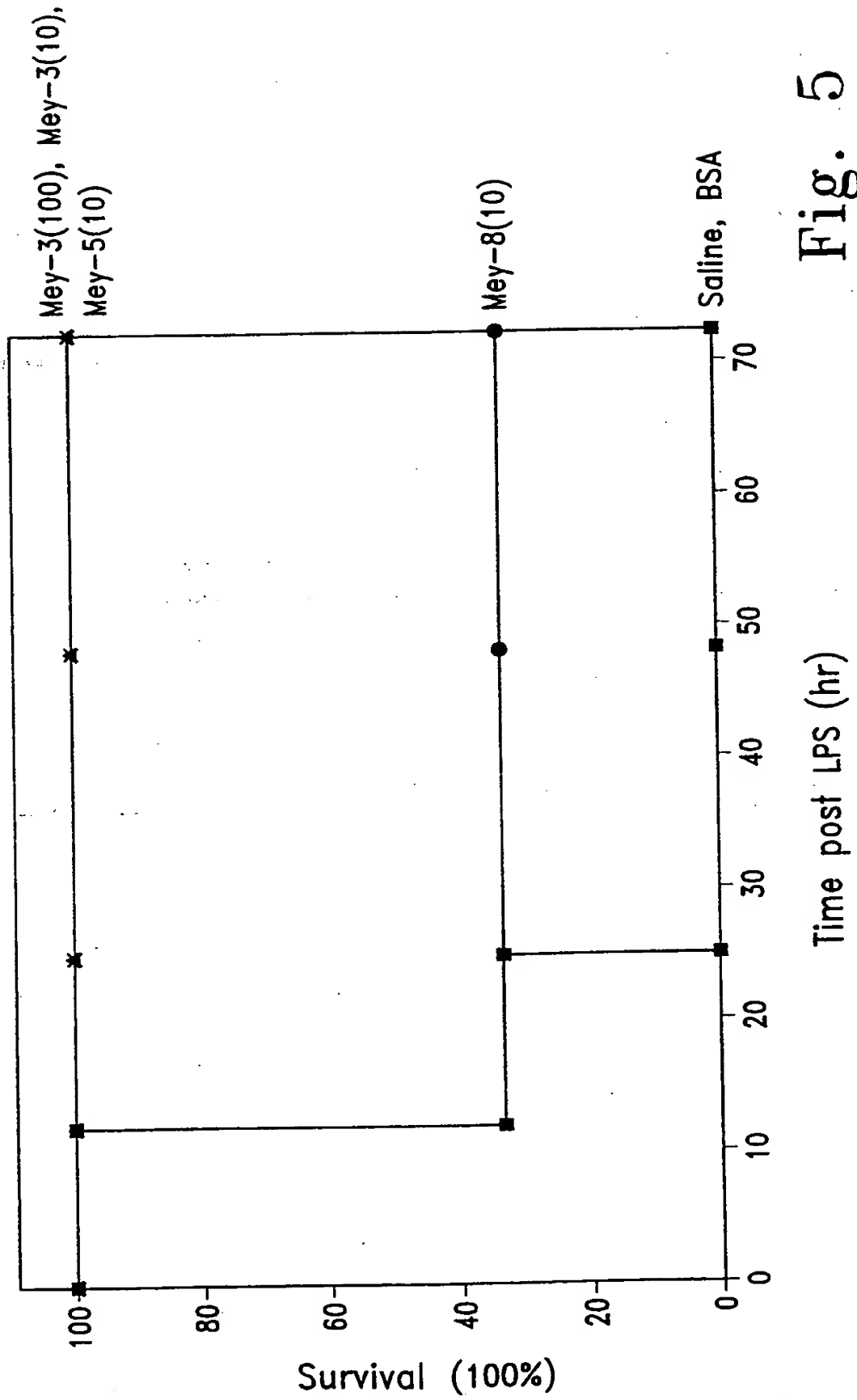


Fig. 5